

## AMENDMENT

### Amendments to the Specification:

In the Amendment, please replace the paragraph that begins at page 10, line 30 and continues to page 11, line 24 with the following paragraph:

The pivot mount assembly 20 will be described with particular reference to Figures 1, 2 and 19-30. The pivot mount assembly 20 comprises a split ring 250 having opposing flanges 252, 254, and a flange 256 at the opposite side of the ring from the flanges 252, 254. The internal surface 258 has a concave contour of the same radius as the convex contour of the bulbous outer surface 26 of the body 24 on which the ring 250 is mounted. An L-block 260 has threaded holes 262 in one leg of the L, and holes 264 in the other leg of the L. The threaded holes 262 receive bolts 266 that extend through mating holes 268 in the flange 252 of the ring to mount the L-block to the ring 250. The holes 264 receive bolts 270 for mounting the pivot mount assembly to an appropriate structure when the lamp assembly is in use. A T-block 274 has a center hub portion 276 with threaded holes 278 and an annular shoulder portion 280 having holes 282. The threaded holes 278 align with holes 283[.] in the flange 256 of the split ring and receive bolts 284 to mount the split ring to the T-block. The holes [280] 282 receive bolts 286 for mounting the pivot mount assembly to a suitable structure. The flange 252 has a threaded hole 290 that aligns with a hole 292 in the flange 254 to receive a locking bolt having a fluted knob 300 so that the locking bolt may be turned by hand to either tighten the split ring onto the bulbous portion of the body 24, or loosen the split ring to allow pivotal adjustment of the body 24, and all of the components mounted to the body, within the split ring.